Macromolecule Adhesive Film

Specification

◊ Thickness: 0.03mm, 0.05mm	◊ Width: 500mm-2050mm
◊ Content: 60%	◊ Compose: DUPONT macromolecule material
◊ Density: 0.94	

Technology parameter

◊ Melting point: 90 degree	◊ Composite temperature: 125℃-145℃ (according to equipment real temperature);
◊ Peeling Strength: ≥8N/mm (GB/T 2790-1995 ; 180°)	◊ Elongation at break: ≥300
◊ Tensile Strength: ≥7Mpa	◊ Adhesion Condition : Working Pressure & time: 3.5-6kg/cm2, 35-60s.

ALUBANG Macromolecule Adhesive Film

We use the DuPont material to develop and manufacture the Macromolecule adhesive film, such production is application used in ACP production, the application of adhesive film has solved the peel strength problem and difficult lamination problems, the usage of adhesive film in the continuous lamination production has instead of sheet by sheet production in glue connection. The activity not only improve greatly of the peel strength but also save the cost. The technology

has get rid of the situation that few countries control the key technology, give the technical support for ACP industry fast development.

https://www.alubang.net/product/macromolecule-adhesive-film.html